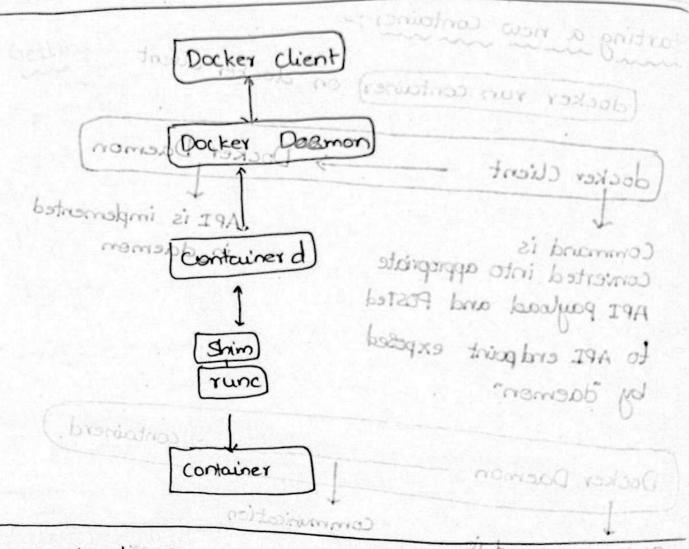


entainer d runc

* Interfaces with 0s kernel to pull together all resources required to create a container.

Doubles Ym * Container process started as a child process of runc, as soon as it started runc will exit.



If the Command what is shim? 1/2 20090 to create a new Once a containers parent runc process exits process associated containerd-shim process becomes the parent.

> containerd current create It converts

promotor

Having all logic to start & run containers removed from the daemen means
Entire runtime decoupled from
So, could start & stop daemon at will without disturbing Container runtime.
Client & Daemon Connection: Docker implements client & server model Docker Daemon. client Default installation puts them on the same host & configures them to communicate over a local IPC socket.
retwork. Communication over an unsecured HTTP socket on post 2375/tcp